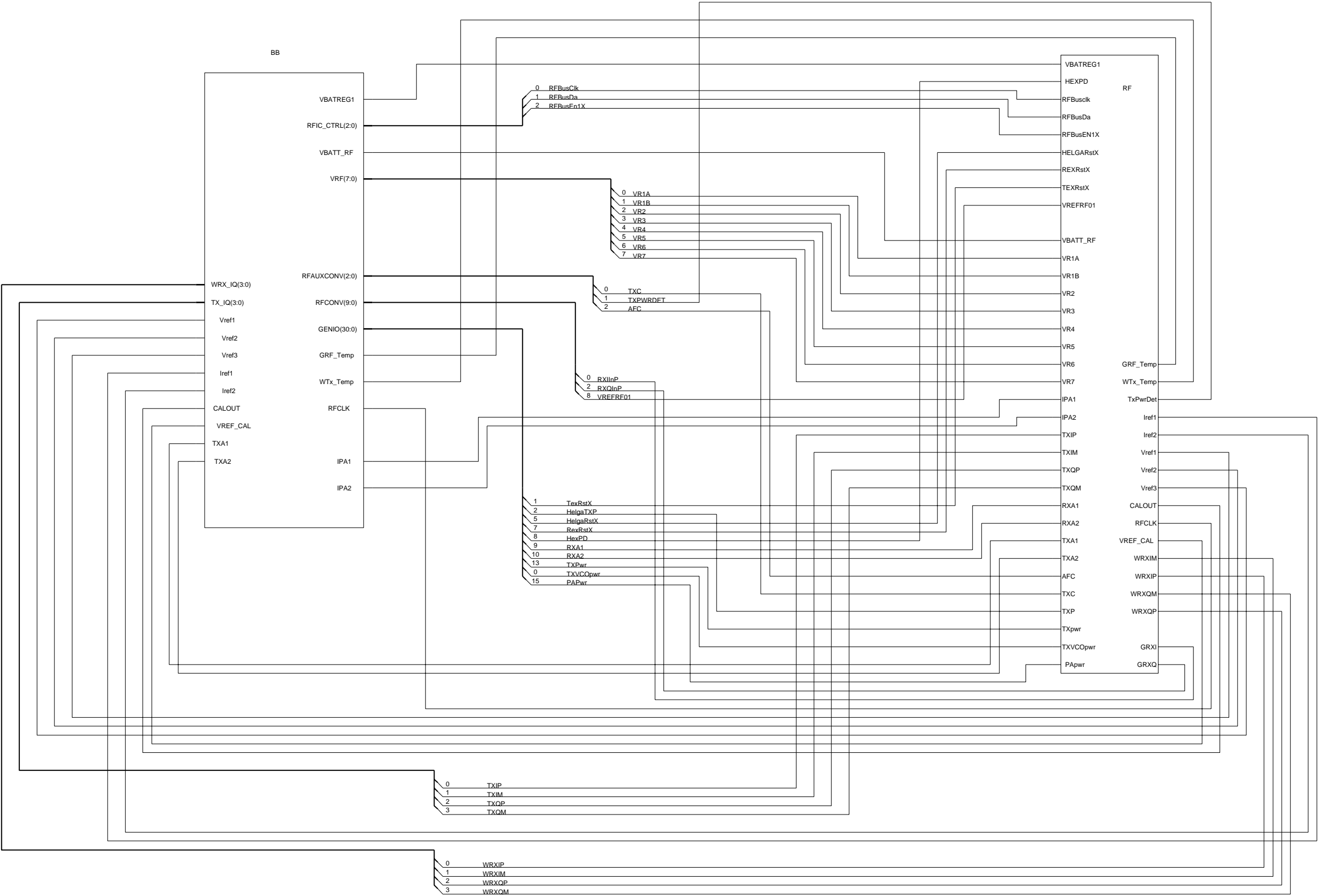
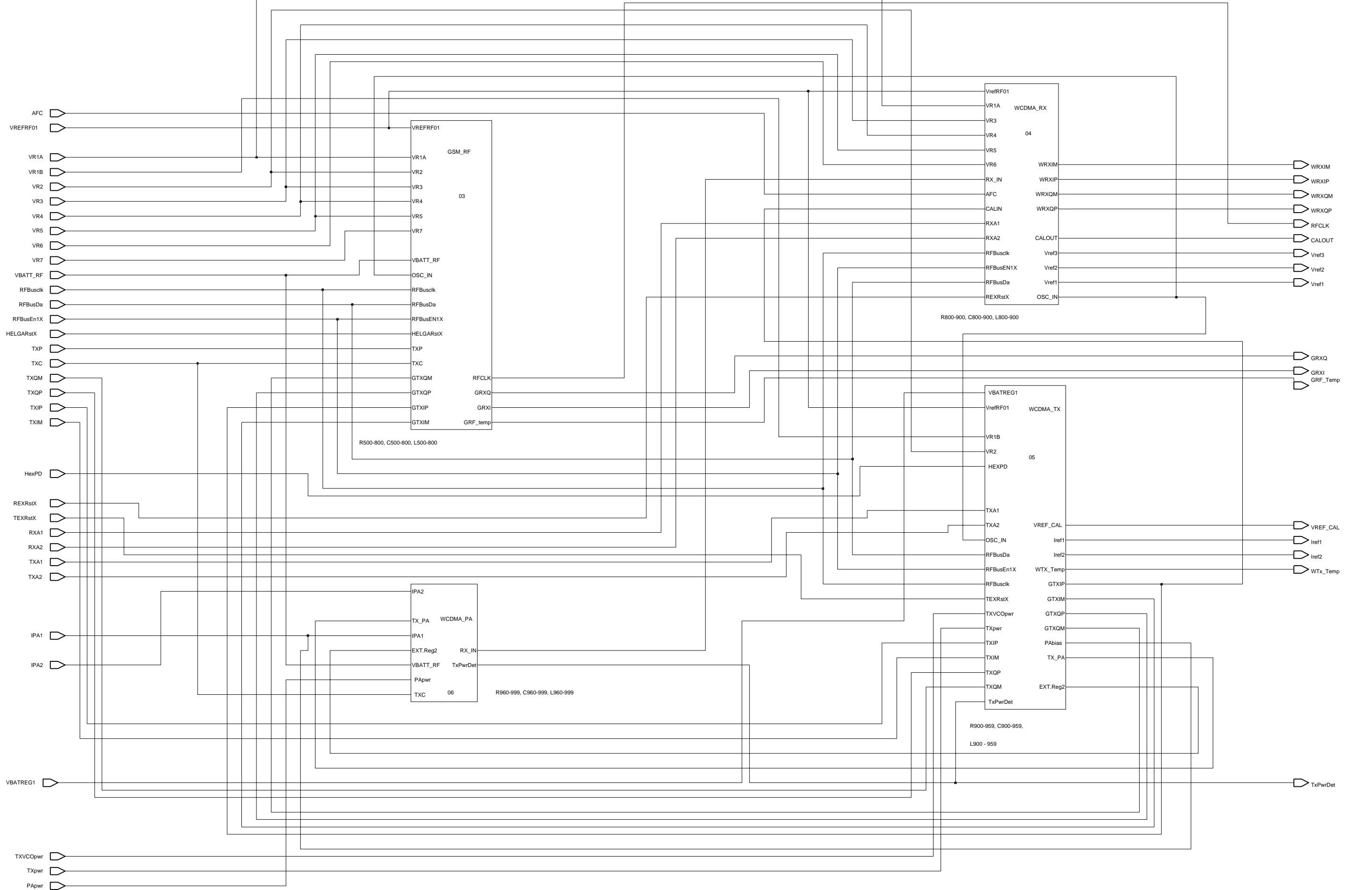


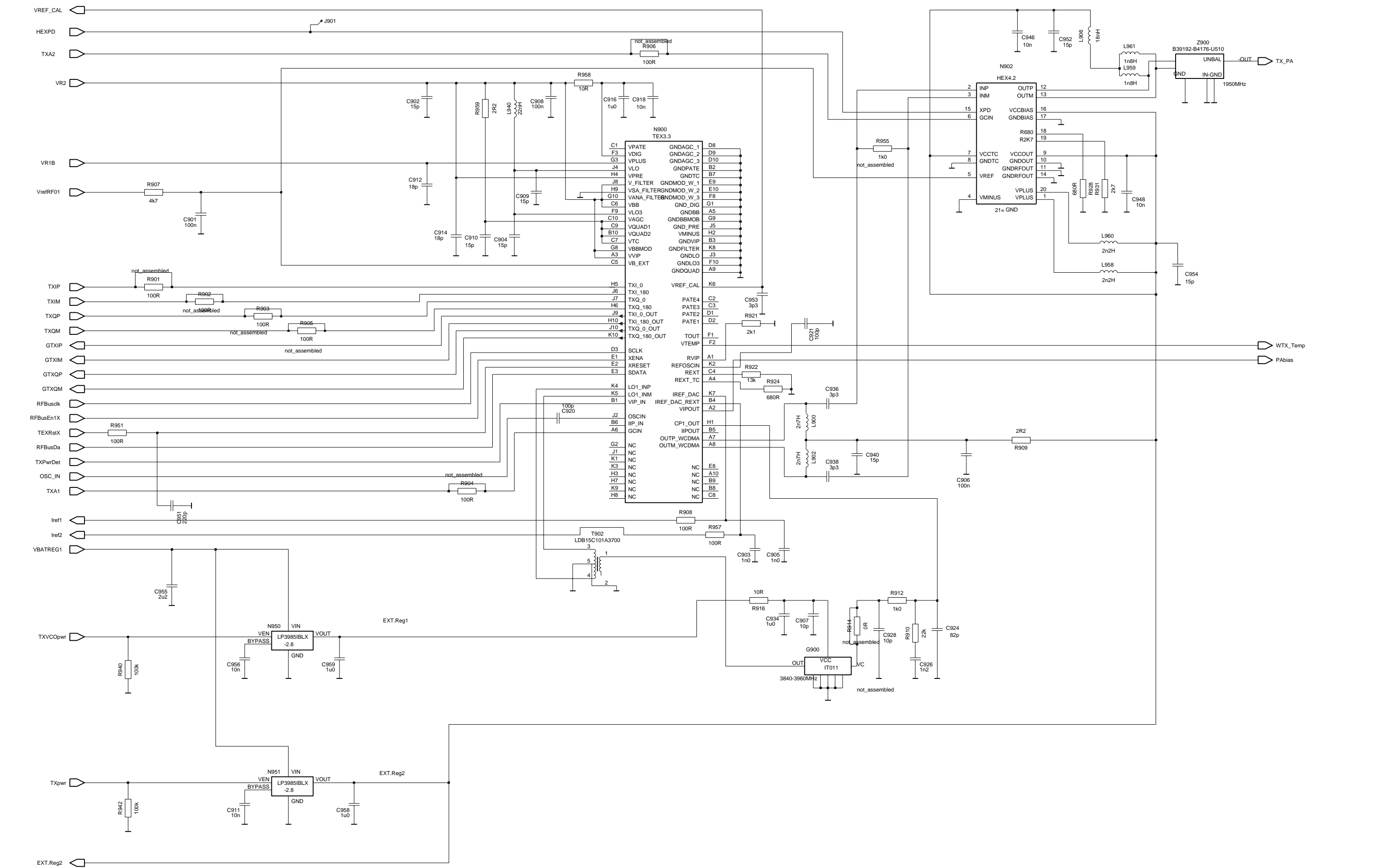
Baseband and RF Block diagram v.8100 ed.21



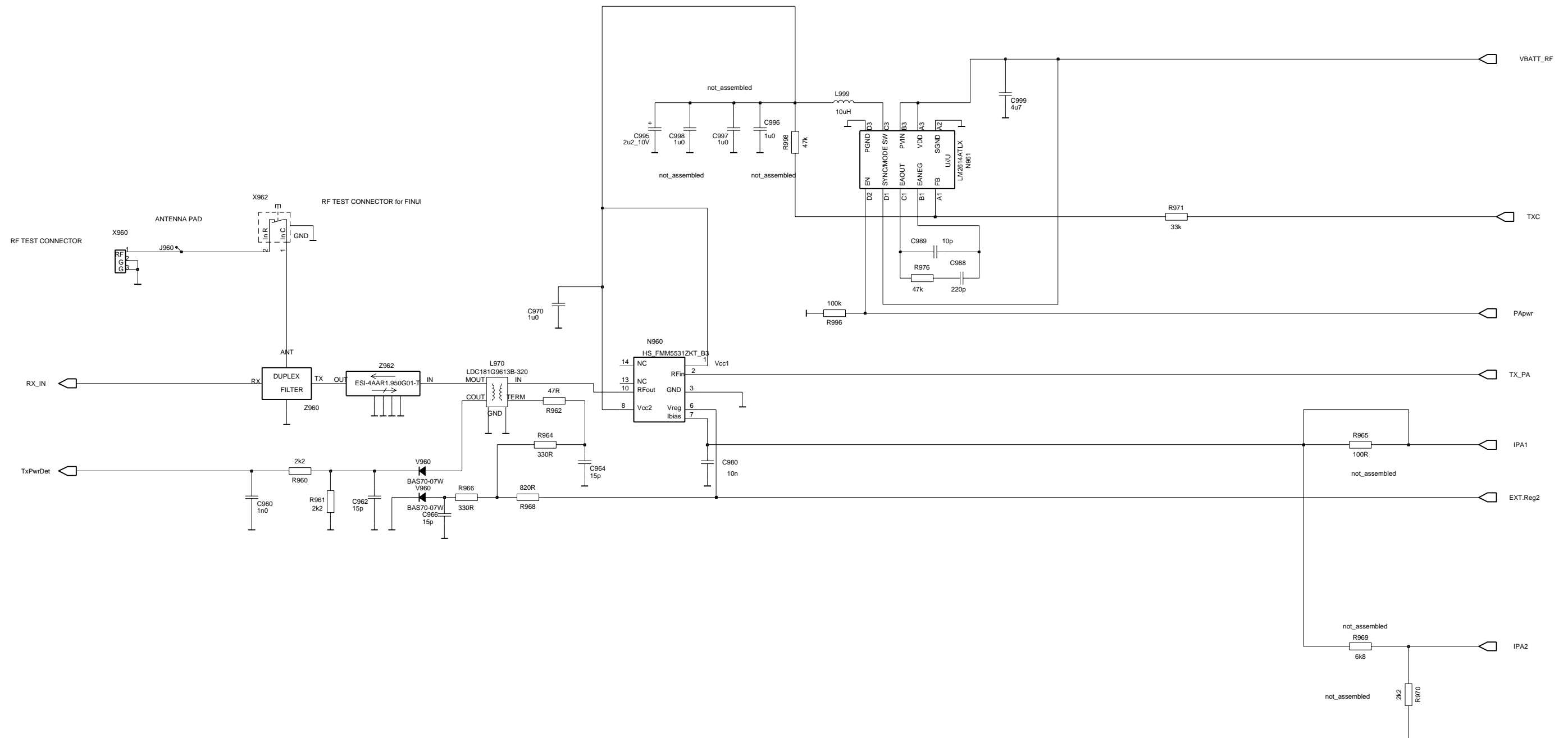
RF Block diagram v.8100 ed.18



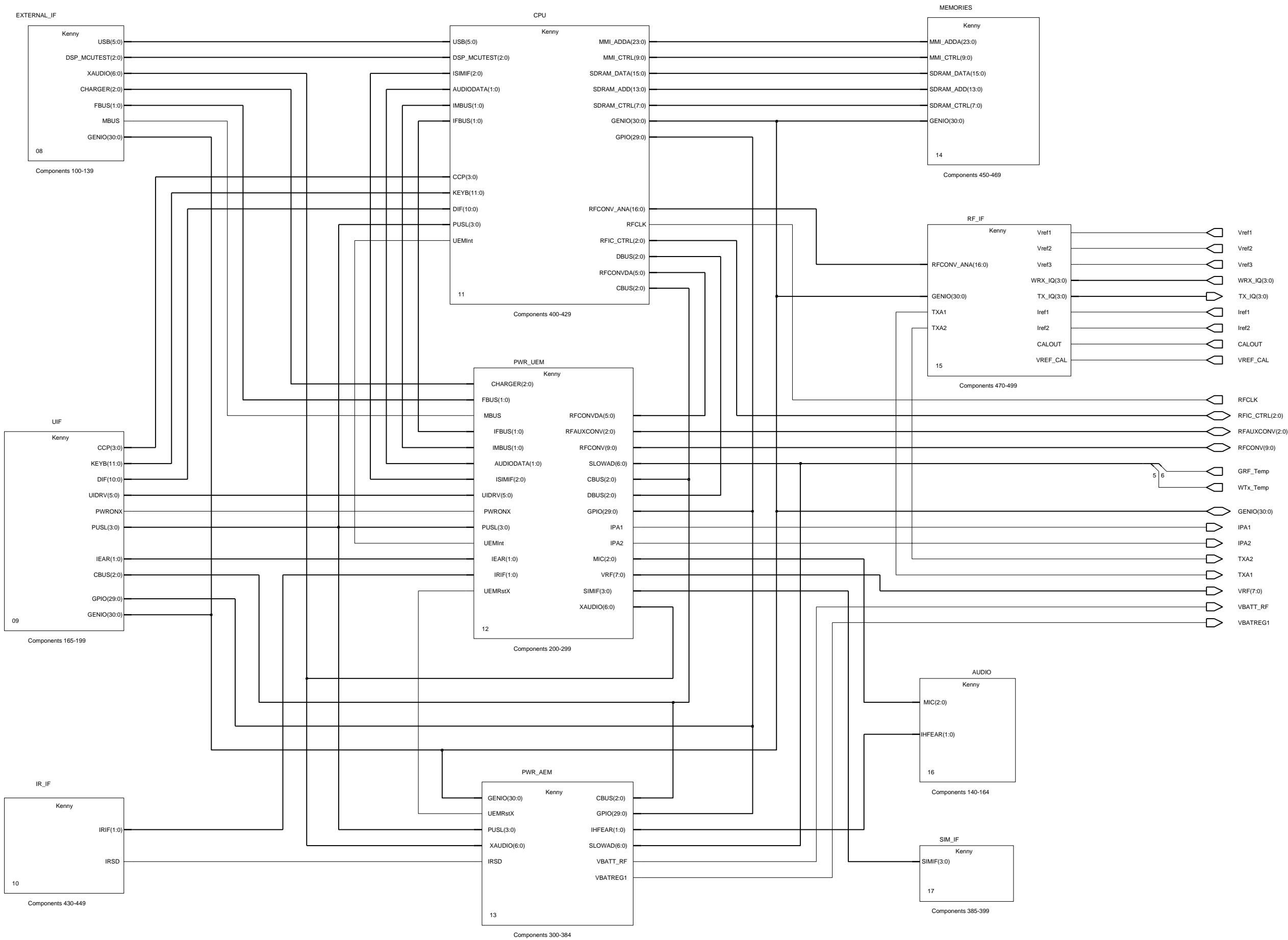
WCDMA TX Schematic diagram v.8100 ed.27



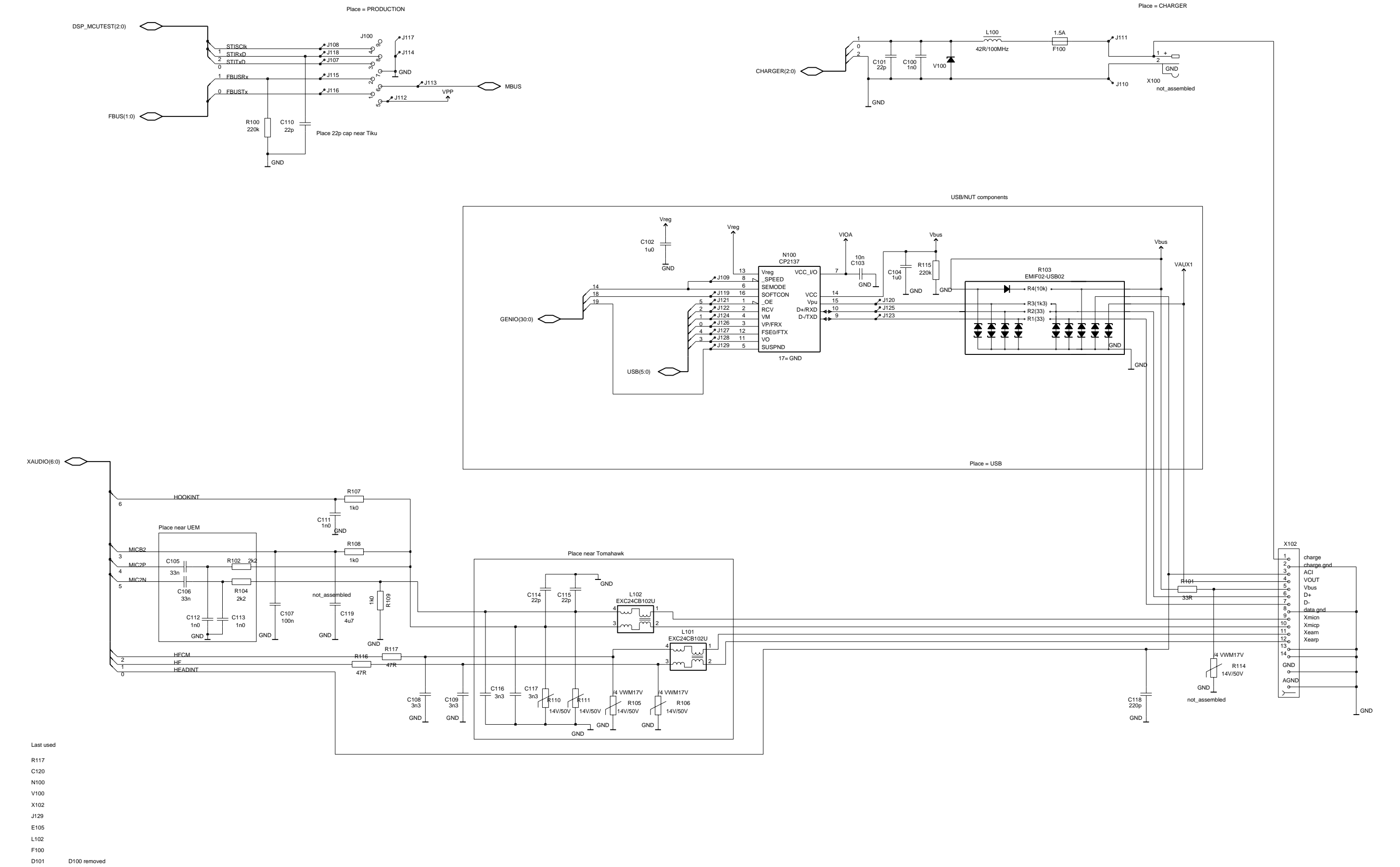
Page A-6



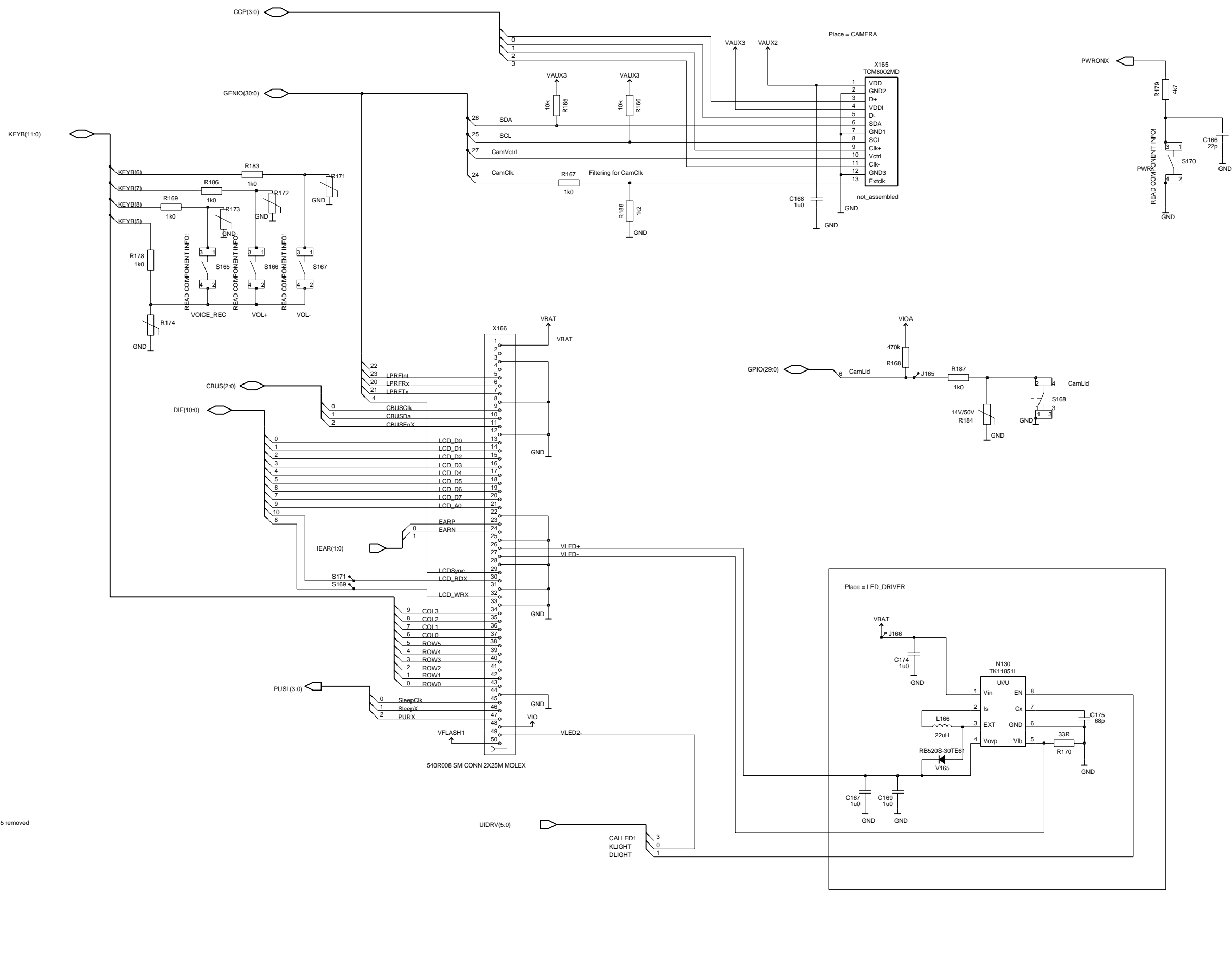
Baseband block diagram v.8100 ed.24



External interfaces Schematic diagram v.8100 ed.41



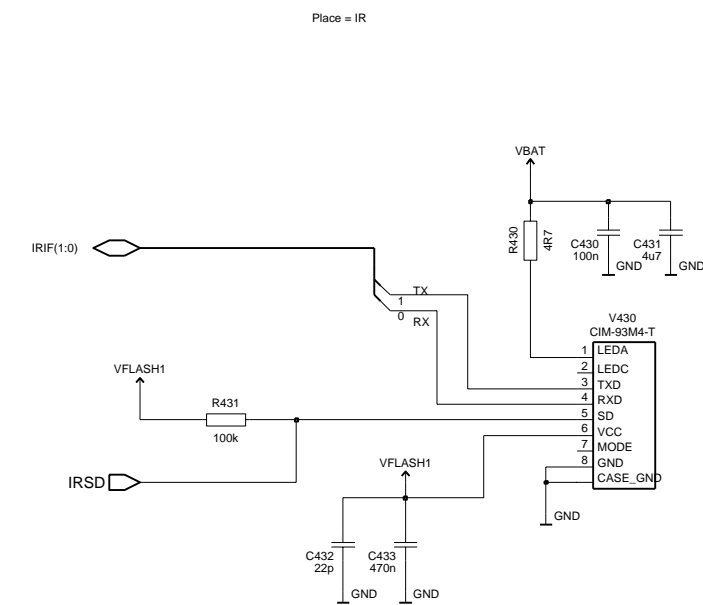
User Interface Schematic diagram v.8100 ed.24



Last used

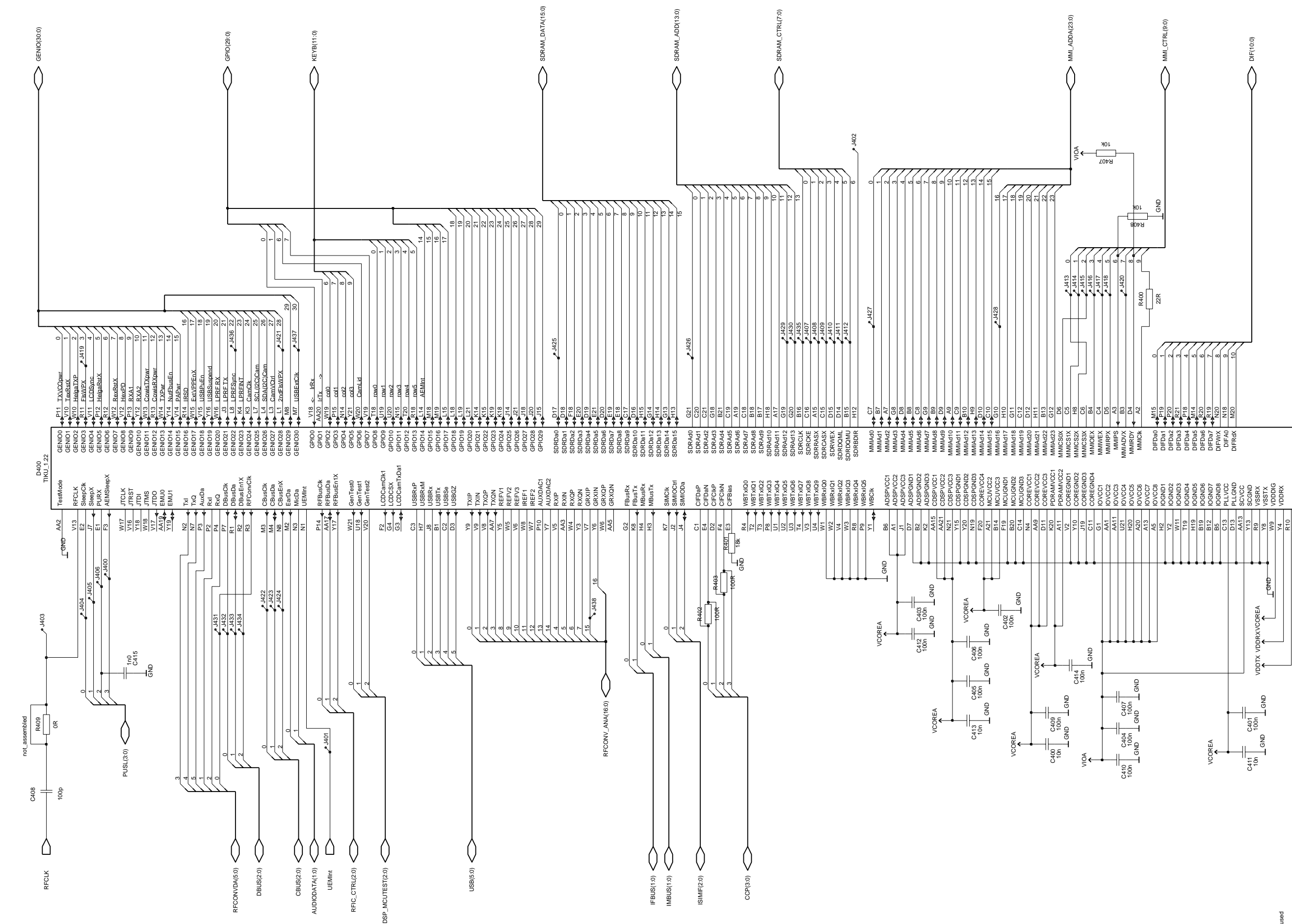
R188	R180, R181, R182, R185 removed
C175	C173 removed
L167	L165 removed
X166	
J166	
Z166	
N165	
S171	
V165	

Infrared Interface Schematic diagram v.8100 ed.19

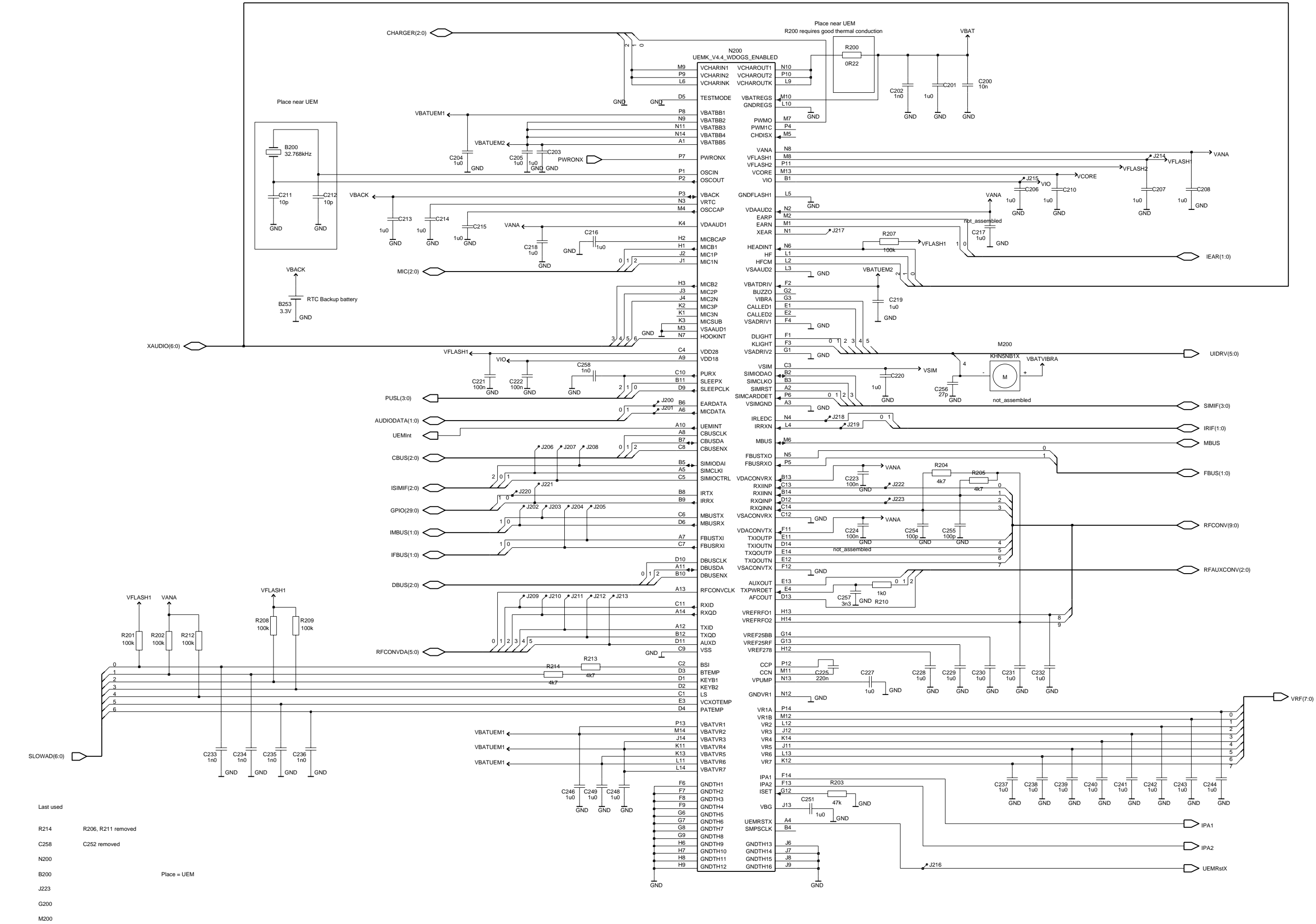


Last used
R431
C434
V430

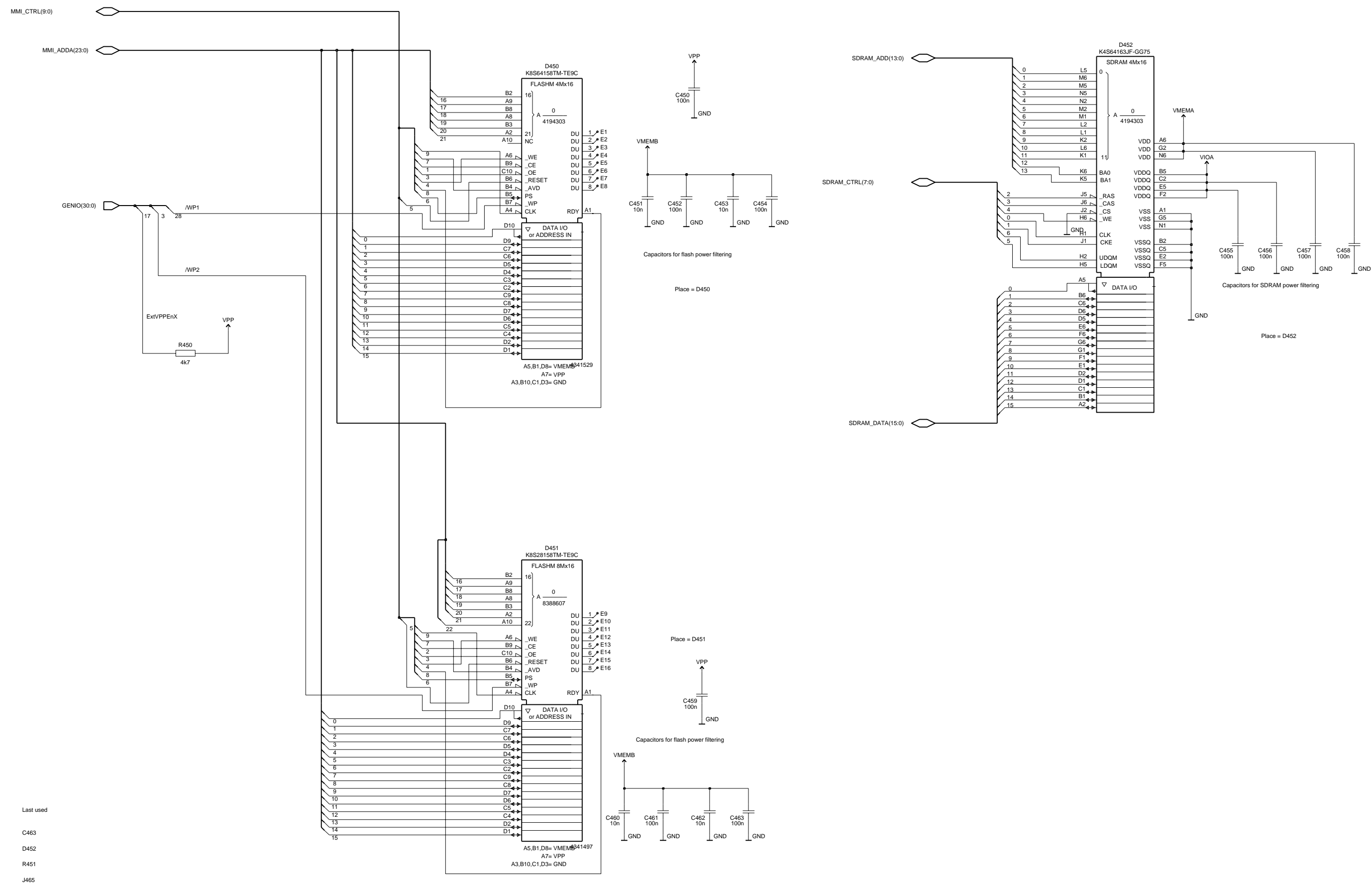
CPU Schematic diagram v.8100 ed.27



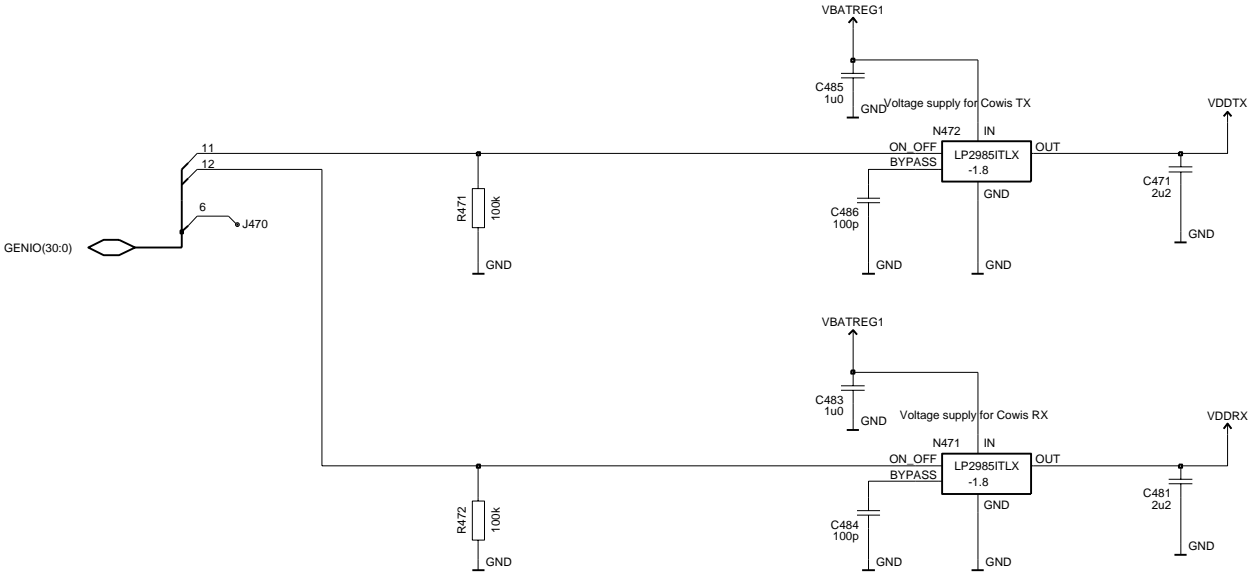
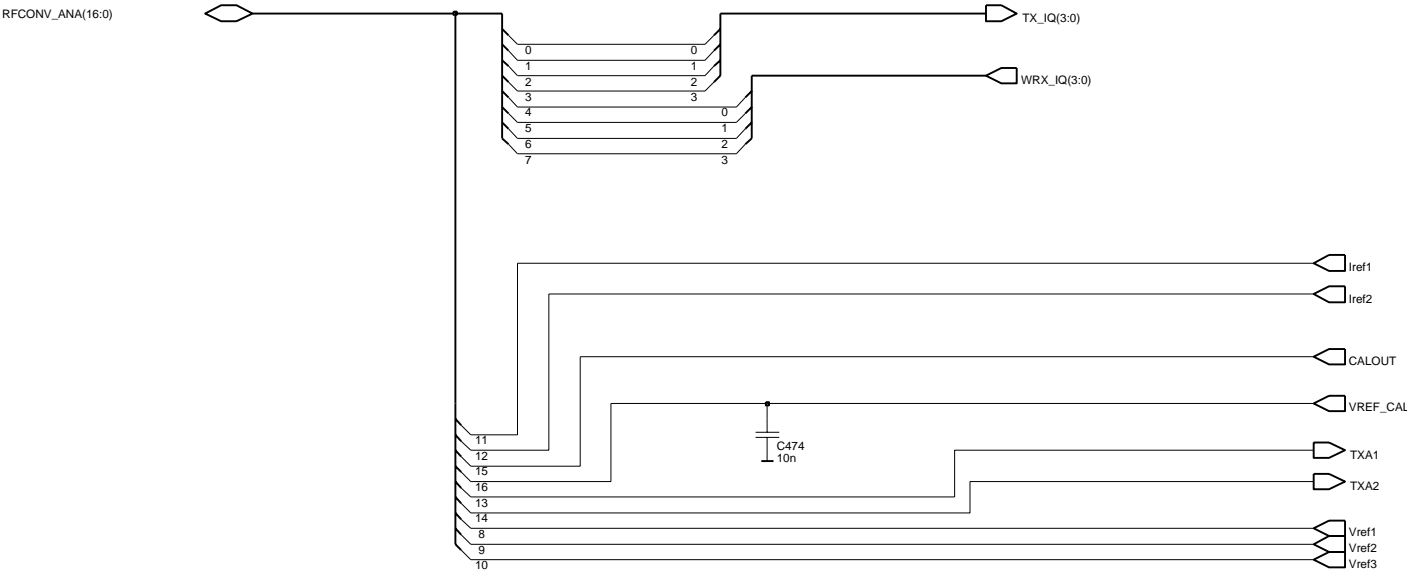
UEM Schematic diagram v.8100 ed.25



Memories Schematic diagram v.8100 ed.25



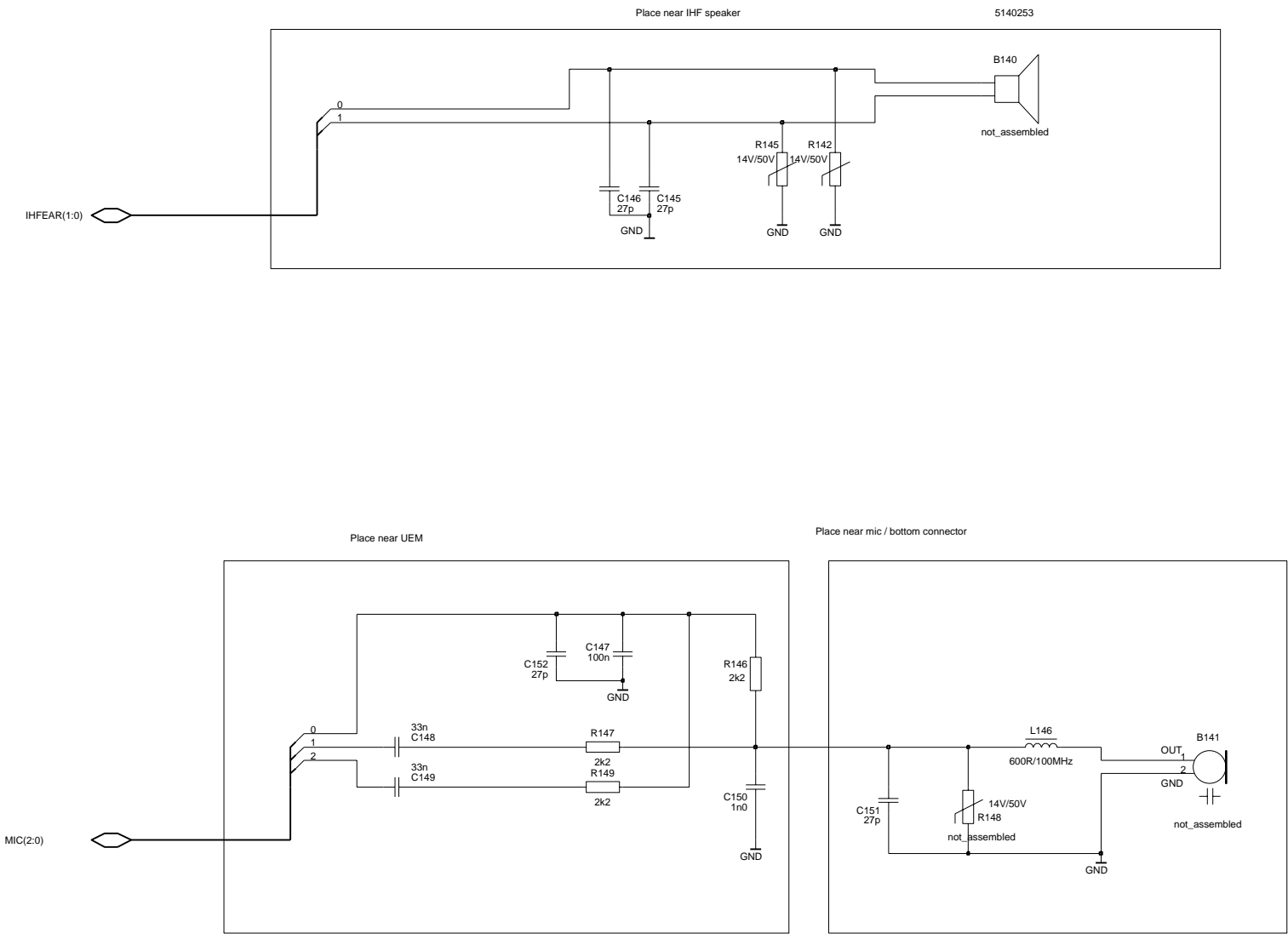
RF Interface Schematic diagram v.8100 ed.22



Last used

R474	R470, R473, R474 removed
C486	C470, C472, C473, C480, C479, C475, C476, C477, C478, C482 removed
N470	
J470	

Audio components schematic diagram v.8100 ed.21



Last used

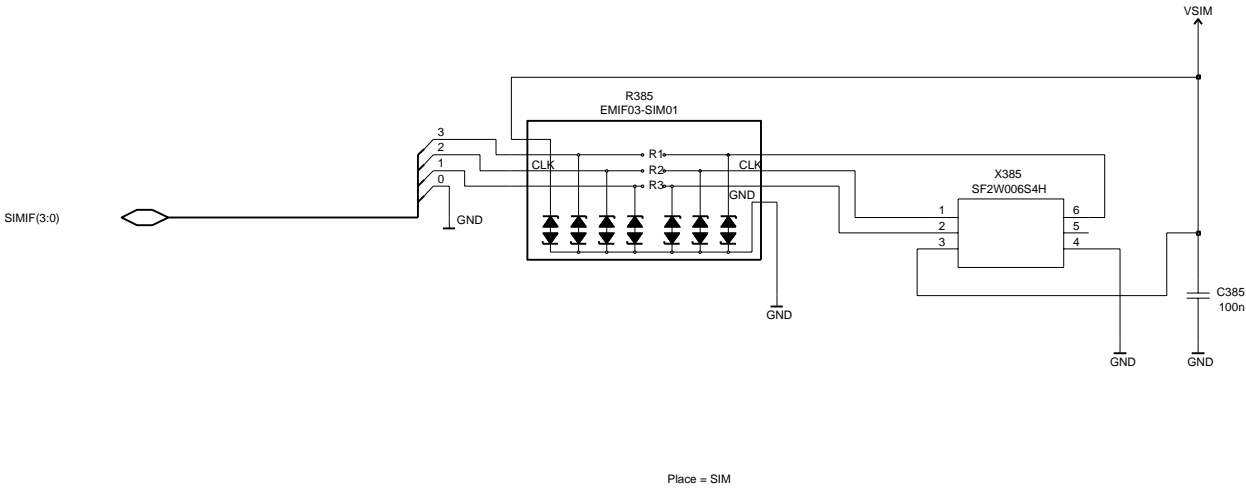
R149

C152

L147

B141

SIM schematic diagram v. 8100 ed.18



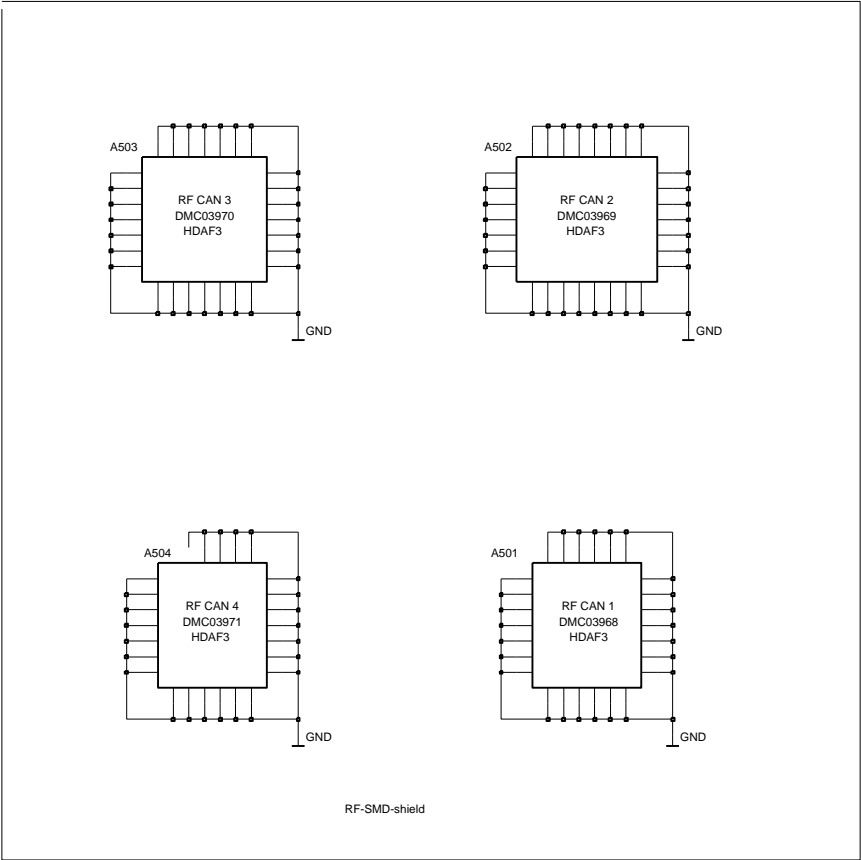
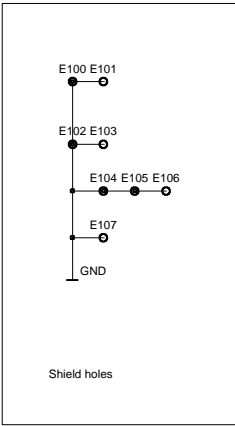
Last used

R385

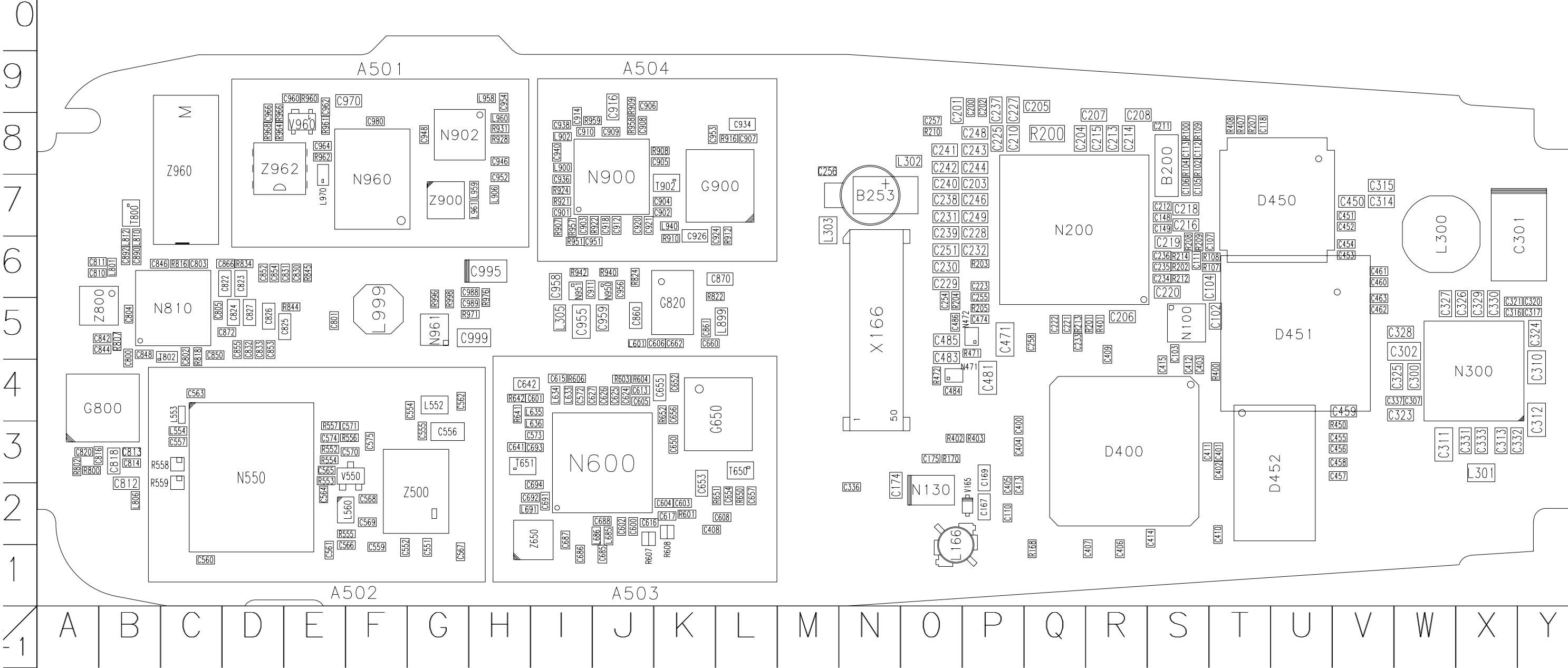
C385

X385

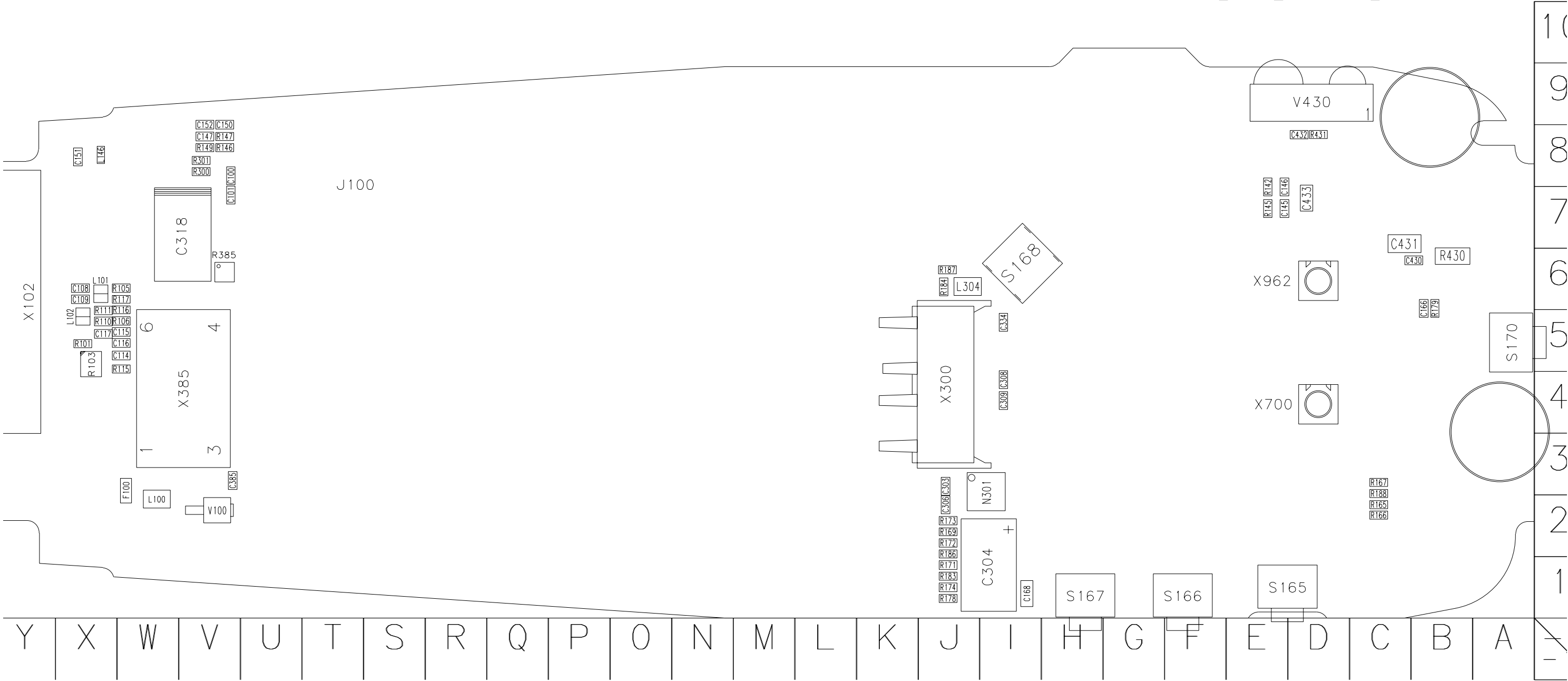
Top level Schematic diagram v0.2 ed.9



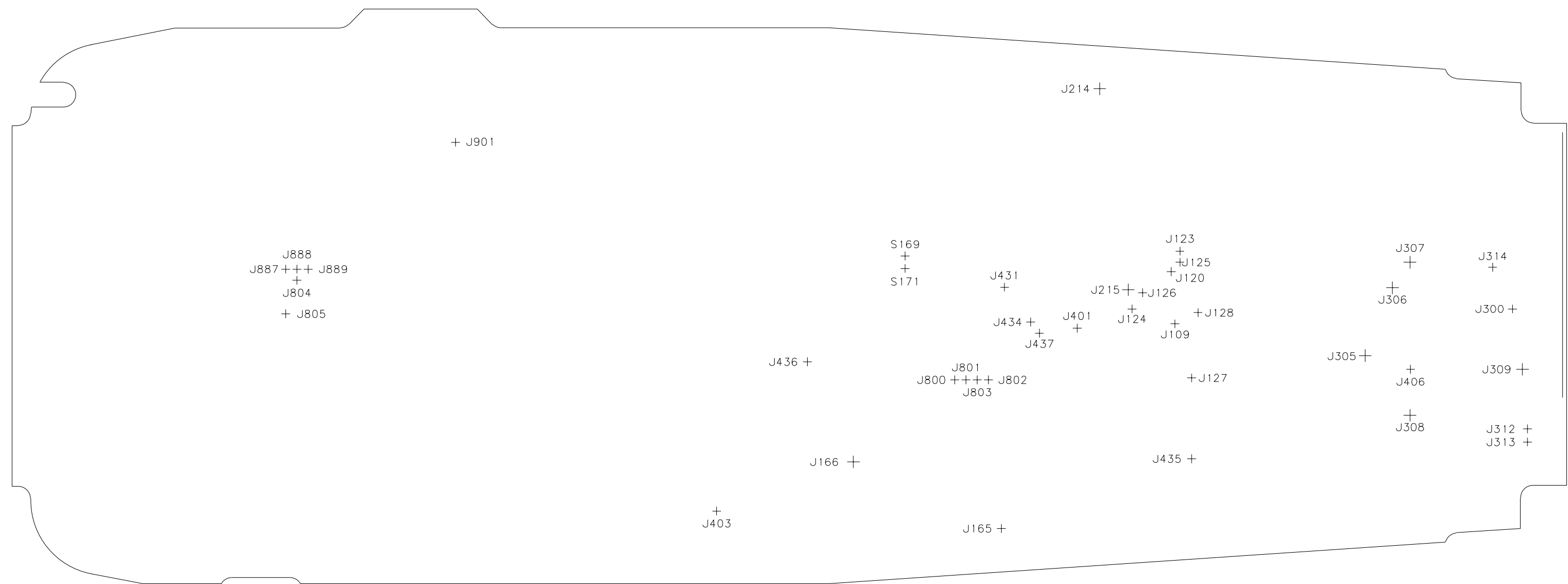
Parts placement diagram top NB8_15A



Parts placement diagram bottom NB8_15a



Test points, NB8_15a top



Test points, NB8_15a bottom

